
SIXTY-SECOND ANNUAL
COMMENCEMENT



2020

SATURDAY
APRIL SECOND
TWENTY
TWENTY-TWO

COMMENCEMENT PROGRAM

Processional

“Pomp and Circumstance, March No. 1 in D, Trio,” Sir Edward Elgar

Introduction

Jim Bean ’77, Chair, Board of Trustees

The National Anthem

“The Star Spangled Banner,” Francis Scott Key

Anuragini Arora ’22

Shreya Balaji ’25

August Davis ’25

Santiago Dario Rodriguez ’22

Simi Vora ’25

Welcome

Maria M. Klawe, President

Henry T. Mudd Prize

Maria M. Klawe

Student Keynote

“Where We’re Headed”

Djassi Elijah Julien

Keynote Address

Fei-Fei Li, Sequoia Capital Professor, Stanford University

Conferring of Degrees

Presiding

Jim Bean ’77

Presentation of Candidates

Lisa M. Sullivan, Vice President for Academic Affairs and

R. Michael Shanahan Dean of the Faculty

Awarding of Diplomas

Maria M. Klawe

Awarding of Degree of Doctor of Engineering, Science and Humane Letters

Maria M. Klawe

Welcome to the Alumni Association

Dee West ’65, P92/93, 2019–2021 President, Alumni Association

President’s Address

Maria M. Klawe

Recessional

“The Rondeau,” Jean-Joseph Mouret

The audience will remain standing, allowing the academic procession to exit site first.

Luncheon

Lunch for the classes of 2020 and 2021 with friends and family on Harvey Mudd College campus

The Commencement Marshals

Bearer of the Mace

Tom Donnelly

Trustee Marshals

G. William Daub

Gerald R. Van Hecke ’61

Faculty Marshals

Jim Eckert

Kerry Karukstis

Student Affairs Marshals

Gabriela Gamiz

Chris Sundberg

Student Marshals

Priyanka Agarwal

Tiffany Marie Madruga

CANDIDATES FOR DEGREES

Priyanka Agarwal

Computer Science
Economics (CM)
Cupertino, California

Rogelio Aguilar

Joint Chemistry and Biology
Houston, Texas

Hakan Alpan

Computer Science
Istanbul, Turkey

Vikram Elijah Amin

Joint Computer Science and
Mathematics
New York, New York

Savana Jade Ammons

Mathematics
Long Beach, California

Parker Andrews

Joint Computer Science and
Mathematics
Morgan Hill, California

Evanthia Elaine Antholis

Engineering
Los Angeles, California

Daniel Ashcroft

Computer Science
Phoenix, Arizona

Carl Aslund

Joint Computer Science and
Mathematics
Washington, District of Columbia

Benjamin Baral

Computer Science
Los Angeles, California

Rachel Lim Barcklay

Physics
Berkeley, California

Daniel Ahad Bashir

Joint Computer Science and
Mathematics
Paradise Valley, Arizona

Gabriel Fabregas Bessler

Joint Computer Science and
Mathematics
Rio de Janeiro, Brazil

Nisha Bhatia

Computer Science
San Jose, California

Russell C. Bingham

Engineering
New York, New York

Yeabtsega Birhane

Joint Computer Science and
Mathematics
San Jose, California

Stephanie Allison Blankley

Engineering
Gilroy, California

Daniel Alejandro Brito

Engineering
San Gabriel, California

Joshua Cabral

Computer Science
Irvine, California

Matthew Garrick Calligaro

Computer Science
Redmond, Washington

Thelma Georgina Calvo Polanco

Spanish (PZ)
Los Angeles, California

Emily Cao

Mathematical and Computational
Biology
Massillon, Ohio

Jillian E. Cardamon

Joint Computer Science and
Mathematics
Oakland, California

Morgan Carothers

Computer Science
Aptos, California

Jonah Cartwright

Engineering
Sacramento, California

Alicia Celeste Cerna

Engineering
Chatsworth, California

Siddharth Chandra

Engineering
Shanghai, China

Jen Hao Alexander Chang

Engineering
Diamond Bar, California

Garrett James Cheadle

Joint Computer Science and
Mathematics
Portland, Oregon

Celena Chen

Joint Computer Science and
Mathematics
Linguistics (PO)
Temple City, California

Ivy Chen

Physics
Cupertino, California

Xingyao Chen

Joint Computer Science and
Mathematics
Mount Desert, Maine

Shannon Kathleen Collier

Computer Science
Lake Forest Park, Washington

Garrett Michael Conway

Joint Computer Science and
Mathematics
Carlsbad, California

Veronica Cortes

Engineering
Blacksburg, Virginia

Matthew Crane

Engineering
Long Beach, California

Sol Cruz

Computer Science
Fort Worth, Texas

Lukas Tilo DeSimone

Engineering
West Chester, Pennsylvania

Maxwell Evan Denning

Joint Computer Science and
Mathematics
Elmhurst, Illinois

Thomas Dowling Dougherty

Joint Computer Science and
Mathematics
Winchester, Massachusetts

Mara Downing

Computer Science
Eugene, Oregon

Havi Ellers

Mathematics
Phippsburg, Maine

Mariah Ann Ewing

Engineering
Simi Valley, California

Reynaldo Farias Zorrilla

Engineering
Monterrey, Mexico

Kira Yasmeen Favakeh

Engineering
Evanston, Illinois

Fernando Fernandez

Engineering
Montclair, California

Michael Anthony Fernandez

Engineering
Whittier, California

Christopher A. Ferrarin

Engineering
Santa Monica, California

Harry Fetsch

Physics
Athens, Ohio

Huey Fields

Computer Science
Honolulu, Hawaii

Laura Ann Fleming

Engineering
Boulder, Colorado

Ina Flood

Joint Mathematics and Physics
Anchorage, Alaska

Matthew Stephen Fox

Joint Mathematics and Physics
Colorado Springs, Colorado

Catherine Holland Frank

Physics
McLean, Virginia

Lily E. Friedberg

Mathematics
New York, New York

**Isaiah Tomoyuki Fujii
Bresnihan**

Computer Science
Olympia, Washington

Justin Gadalla

Computer Science
San Diego, California

Michael Zikai Gao

Joint Computer Science and
Mathematics
Plano, Texas

Adrian Emmanuel Garcia

Joint Computer Science and
Mathematics
Fontana, California

Alberto Martin Garcia-Carrillo

Computer Science
Oakland, California

CANDIDATES FOR DEGREES

Joseph Gardi

Joint Computer Science and
Mathematics
Vancouver, Washington

Jacquelyn Minako Giese

Computer Science
Oceanside, California

Owen Lockwood Gillespie

Joint Computer Science and
Mathematics
Boston, Massachusetts

Kanoa Gilliland

Engineering
Kaneohe, Hawaii

Gabriella Marie Giordano

Joint Computer Science and
Mathematics
Menlo Park, California

Cienn Givens

Joint Computer Science and
Mathematics
Dallas, Texas

Callie Mae Glanton

Mathematical and Computational
Biology
Roseville, Minnesota

Sabrina Gary Abdul Raheem
Griffith

Engineering
Santa Cruz, California

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Engineering
Hood River, Oregon

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Computer Science
Kigali, Rwanda

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Ontario, California

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Engineering
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Jonathan Hayase

Joint Computer Science and
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Yorba Linda, California

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Joint Computer Science and
Mathematics
San Diego, California

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Joint Chemistry and Biology
Honolulu, Hawaii

Hanna Hawayo Hoffman

Mathematics
Lincoln, Nebraska

Jordan Phillip Howard-
Jennings

Engineering
Brooklyn, New York

Emily Y. Hwang

Chemistry
Brea, California

Maria Teresa Maninang Ibarra

Computer Science
San Francisco, California

Wilson Ives

Engineering
Seattle, Washington

Erin Marie Jimenez

Computer Science
Morgan Hill, California

Evan Durston Johnson

Joint Computer Science and
Mathematics
Vancouver, Canada

Peter Murphy Johnson

Engineering
Kaneohe, Hawaii

Mario Garrett Juarez

Engineering
Alta Loma, California

Djassi Elijah Julien

Joint Computer Science and
Mathematics
New York, New York

Jenna Marie Harris Kahn

Mathematical and Computational
Biology
Marietta, Georgia

Anant Kandoi

Engineering
Mumbai, India

Matthew (Chops) Kanovsky

Computer Science
Briarcliff, New York

Madeleine Carolyn Kerr

Physics
Theatre (PO)
Rolling Hills, California

Solhee Kim
Engineering
Seoul, Republic of Korea

Josephine L. King
Engineering
South Hadley, Massachusetts

Forest Drake Kobayashi
Mathematics
Juneau, Alaska

Nicholas Koskelo
Computer Science
Los Alamos, New Mexico

Cameron Scuttlebug Krinsky
Computer Science
Seattle, Washington

Cole Kurashige
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Mathematics*
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Hannah Katherine Larson
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Biology*
Theatre (PO)
Woodinville, Washington

Julius Lauw
Computer Science
Medan, Indonesia

Cassidy Mỹ Houn̄ng Lê
Mathematics
Hillsdale, New Jersey

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Michelle Bo-Jong Lee
Physics
San Diego, California

Evan Liang
*Joint Computer Science and
Mathematics*
San Diego, California

Michelle Lilly
Biology
Renton, Washington

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Mathematics*
Singapore

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Engineering
Mukilteo, Washington

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Mathematics*
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Engineering
San Diego, California

John Baylor Little
Engineering
Bozeman, Montana

Danny Kunpeng Liu
*Joint Computer Science and
Mathematics*
Toronto, Canada

Nuo Liu
*Mathematical and Computational
Biology*
Wenzhou, China

Brooks Matthew Macdonald
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Biology*
Lafayette, Colorado

Tiffany Marie Madruga
Computer Science
Media Studies (PZ)
Santa Clara, California

Dave Makhervaks
Computer Science
Bellevue, Washington

Maxwell Pierce Maleno
Engineering
Manhasset, New York

Victoria Marino
Engineering
Escondido, California

Juliette Isabelle Ming Li Martin
Engineering
Los Altos, California

Luis Angel Martinez Patiño
Physics
Social Circle, Georgia

Maya Martinez
Physics
Santa Ana, California

Arya Ryan Massarat
*Mathematical and Computational
Biology*
San Diego, California

William Patrick McDonald
Engineering
Cranbury, New Jersey

CANDIDATES FOR DEGREES

William Xiangyi Meng
*Joint Computer Science and
Mathematics
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Danielle Dena Michaud
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Victoria Moran
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Joshua Morgan
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Alameda, California*

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Claremont, California*

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*Engineering
San Mateo, California*

**Kevin Hiroshi Keesun
Nakahara**
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*Engineering
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Park Ridge, Illinois*

Nandeeka Nayak
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Mathematics
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Alicia Ngo
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Nguyen Cat Ngo
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Mathematics
Saigon, Vietnam*

Princewill C. Okoroafor
*Joint Computer Science and
Mathematics
Umuahia, Nigeria*

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*Computer Science
Starkville, Mississippi*

Gregory Alexander Pagani
*Engineering
Oakdale, California*

Prakarsh Pandey
*Computer Science
Gurgaon, India*

**Athena Maria Paraskevas-
Nevius**
*Computer Science
Psychology (CM)
Salem, Oregon*

Celine Park
*Computer Science
Chino Hills, California*

Reese Peterson
*Engineering
Vacaville, California*

Andrew Minh Pham
*Engineering
Alhambra, California*

Andrew Quoc Phu Pham
*Engineering
Sioux City, Iowa*

Timothy Ross Player
*Engineering
Woodinville, Washington*

**Sirapatson (Aomsin)
Pongpiriyakarn**
*Computer Science
Bangkok, Thailand*

Miles President
*Computer Science
Chino Hills, California*

Adelaide Punt
*Joint Computer Science and
Mathematics
New York, New York*

Brennen Michael Quigley
*Joint Mathematics and Physics
Twisp, Washington*

Guadalupe Quirarte
*Joint Mathematics and Physics
Bellflower, California*

Eleanor C. Rackoff
*Joint Mathematics and Physics
Columbus, Ohio*

Douglas Anderson Raigosa
*Engineering
Westport, Connecticut*

Neeta S. Rao
*Joint Computer Science and
Mathematics
Portland, Oregon*

Julia Hạnh Read
*Computer Science
Art (SC)
Sunnyvale, California*

Sascha Leanne Reynolds
*Computer Science
Johns Creek, Georgia*

Nick J. K. Richardson
*Mathematics
Oak Park, Illinois*

**Duncan Javier Mackenzie
Rocha**
*Physics
San Francisco, California*

Lindsey M. Rollososon
*Biology
Richland, Washington*

Elena Violeta Romero
*Mathematical and Computational
Biology
Santa Fe, New Mexico*

Radon Rosborough
*Computer Science
Boulder, Colorado*

Spencer Adam Rosen
*Engineering
Fresno, California*

Cassandra Tardy Rossi
*Joint Computer Science and
Mathematics
Newark, Delaware*

Zoe Leolani Ryan
*Joint Computer Science and
Mathematics
Lakewood, Colorado*

Tyler Jiang Sam
*Joint Computer Science and
Mathematics
University Place, Washington*

Jonathan Schallert
*Engineering
Santa Clarita, California*

Rachel Schibler
*Mathematical and Computational
Biology
St. Louis, Missouri*

Sonia Channa Sehra
*Joint Computer Science and
Mathematics
Scarsdale, New York*

Jasmine Seo
*Computer Science
Fullerton, California*

Giselle Sarah Serate
*Computer Science
Rancho Palos Verdes, California*

Anna Victoria Serbent
*Computer Science
Houston, Texas*

Wenjing ShangGuan
*Engineering
Ningbo, Zhejiang, China*

Richard Shapley
*Joint Computer Science and
Mathematics
Tucson, Arizona*

Emily Shimizu
*Joint Chemistry and Biology
Columbia, South Carolina*

Kevin Shoyer
*Engineering
Hingham, Massachusetts*

Angel Sierra
*Mathematical and Computational
Biology
Riverside, California*

Alfred Anthony Simental III
*Engineering
San Bernardino, California*

Taylor Sloop
*Engineering
Dance (SC)
The Woodlands, Texas*

David Sobek
*Computer Science
Portola Valley, California*

CANDIDATES FOR DEGREES

Michael J. Streinz

*Joint Computer Science and
Mathematics
Portland, Oregon*

Shruthi Pankajam Sukir

*Engineering
Livermore, California*

Claire Emiko Suzuki

*Computer Science
Lake Peekskill, New York*

Samuel S Tan

*Joint Computer Science and
Mathematics
Sammamish, Washington*

Ian Taylor

*Joint Computer Science and
Mathematics
Piedmont, California*

Maxwell Levy Tepermeister

*Engineering
Newton, Massachusetts*

Samantha Marie Ting

*Engineering
Long Lake, Minnesota*

David Li Trujillo

*Computer Science
Lake Forest, California*

Meenakshi Venkatraman

*Engineering
Environmental Analysis (PZ)
Singapore*

Brandon C. Wada

*Chemistry
Logan, Utah*

Anya Wallace

*Computer Science
Olympia, Washington*

Sydney Wallace

*Joint Computer Science and
Mathematics
Vancouver, Washington*

Madison Walsh

*Biology
Plano, Texas*

Rikki Marie Lapato Walters

*Engineering
Chesterfield, Virginia*

Julia Wang

*Joint Computer Science and
Mathematics
Los Altos, California*

Jane Cho Watts

*Engineering
Santa Monica, California*

Jake Williams

*Joint Computer Science and
Mathematics
Issaquah, Washington*

Jessica Wolf

*Engineering
Millstone, New Jersey*

Rebecca Wroblewski

*Engineering
Arlington, Virginia*

Feiruo Xia

*Engineering
Cupertino, California*

Jasmine Yang

*Engineering
Thousand Oaks, California*

Xinyu (Carrie) Yang

*Joint Computer Science and
Mathematics
Nanjing, China*

Richard Zhang

*Engineering
Redmond, Washington*

YiCong Zhao

*Computer Science
Art (SC)
San Jose, California*

Iris X. Zhou

*Computer Science
Delmar, New York*

Jennifer Zhu

*Chemistry
Coral Springs, Florida*

Isaac B. Zinda

*Computer Science
Seattle, Washington*

COMMENCEMENT SPEAKER



Fei-Fei Li is the inaugural Sequoia Professor in the Computer Science Department at Stanford University and co-director of Stanford's Human-Centered AI Institute. She served as the director of Stanford's AI Lab from 2013 to 2018. During her 2017–2018 sabbatical from Stanford, she was vice president at Google and served as chief scientist of AI/ML at Google Cloud.

Li obtained a bachelor of arts degree in physics with high honors from Princeton and a PhD in electrical engineering from California Institute of Technology. She joined Stanford in 2009 as an assistant professor. Prior to that, she was a faculty member at Princeton University (2007–2009) and University of Illinois Urbana-Champaign (2005–2006). Li's main research areas are machine learning, deep learning, computer vision, and cognitive and computational neuroscience. She is the inventor of ImageNet and the ImageNet Challenge, a critical large-scale dataset and benchmarking effort that has contributed to the latest developments in deep learning and AI.

In addition to her technical contributions, Li is a leading advocate for diversity in STEM and AI. She is co-founder and chair of the national non-profit AI4ALL aimed at increasing inclusion and diversity in AI education.

HONORS AND AWARDS

GRADUATES WITH HIGH DISTINCTION

Hakan Alpan
Savana Jade Ammons
Carl Aslund
Rachel Lim Barcklay
Gabriel Fabregas Bessler
Matthew Garrick Calligaro
Morgan Carothers
Siddharth Chandra
Jen Hao Alexander Chang
Celena Chen
Ivy Chen
Shannon Kathleen Collier
Veronica Cortes
Thomas Dowling Dougherty
Havi Ellers
Reynaldo Farias Zorrilla
Christopher A. Ferrarin
Harry Fetsch
Laura Ann Fleming
Ina Flood
Catherine Holland Frank
Michael Zikai Gao
Owen Lockwood Gillespie
Cienn Givens
Richard Harris
Jonathan Hayase
Hanna Hawayo Hoffman
Emily Y. Hwang
Wilson Ives
Evan Durston Johnson
Madeleine Carolyn Kerr
Josephine L. King
Forest Drake Kobayashi
Nicholas Koskelo
Cole Kurashige
Joon Young Lee
Evan Liang

Tse Yang Lim
Danny Kunpeng Liu
Nuo Liu
William Xiangyi Meng
Mazda Moayeri
Victoria Moran
Nandeeka Nayak
Cody Tyler Newman
Laurel Aileen Newman
Nguyen Cat Ngo
Prakarsh Pandey
Celine Park
Andrew Minh Pham
Andrew Quoc Phu Pham
Timothy Ross Player
Miles President
Elena Violeta Romero
Radon Rosborough
Spencer Adam Rosen
Tyler Jiang Sam
Rachel Schibler
Giselle Sarah Serate
Wenjing ShangGuan
Richard Shapley
Emily Shimizu
David Sobek
Michael J. Streinz
Samuel S Tan
Samantha Marie Ting
Brandon C. Wada
Anya Wallace
Jake Williams
Feiruo Xia
Xinyu (Carrie) Yang
Richard Zhang
Jennifer Zhu
Isaac B. Zinda

**GRADUATES WITH
DISTINCTION**

Priyanka Agarwal
Vikram Elijah Amin
Parker Andrews
Evanthia Elaine Antholis
Daniel Ashcroft
Benjamin Baral
Daniel Ahad Bashir
Russell C. Bingham
Stephanie Allison Blankley
Jonah Cartwright
Alicia Celeste Cerna
Garrett James Cheadle
Xingyao Chen
Garrett Michael Conway
Lukas Tilo DeSimone
Mara Downing
Kira Yasmeen Favakeh
Huey Fields
Matthew Stephen Fox
Lily E. Friedberg
Isaiah Tomoyuki Fujii Bresnihan
Adrian Emmanuel Garcia
Jacquelyn Minako Giese
Callie Mae Glanton
Sabrine Gary Abdul Raheem
Griffith
Pascal Habineza
Michael Evander Hamlett
Johnson Hoang
Maria Teresa Maninang Ibarra
Erin Marie Jimenez
Peter Murphy Johnson
Mario Garrett Juarez
Jenna Marie Harris Kahn
Anant Kandoi
Matthew (Chops) Kanovsky
Cameron Scuttlebug Krimsky
Hannah Katherine Larson
Julius Lauw
Michelle Bo-Jong Lee
Michelle Lilly
David Linn
John Baylor Little

Brooks Matthew Macdonald
Tiffany Marie Madruga
Dave Makhervaks
Maxwell Pierce Maleno
Victoria Marino
Arya Ryan Massarat
William Patrick McDonald
Danielle Dena Michaud
Kyle Anthony Miller
Alexander Tod Moody
Joshua Morgan
Francisco Muñoz
Nicolas Santiago Naar
Kevin Hiroshi Keesun Nakahara
Makoto Nara
Eleanor Mary Naudzius
Alicia Ngo
Princewill C. Okoroafor
Alessandra Siobhan Otondo
Gregory Alexander Pagani
Athena Maria Paraskevas-Nevius
Reese Peterson
Adelaide Punt
Brennen Michael Quigley
Eleanor C. Rackoff
Douglas Anderson Raigosa
Julia Hành Read
Sascha Leanne Reynolds
Duncan Javier Mackenzie Rocha
Lindsey M. Rollososon
Jasmine Seo
Anna Victoria Serbent
Kevin Shoyer
Taylor Sloop
Claire Emiko Suzuki
Maxwell Levy Tepermeister
Meenakshi Venkatraman
Madison Walsh
Julia Wang
Jane Cho Watts
Jessica Wolf
Rebecca Wroblewski
YiCong Zhao
Iris X. Zhou

HONORS AND AWARDS

DEPARTMENTAL HONORS

Biology

Jenna Marie Harris Kahn
Nuo Liu
Lindsey M. Rollososon
Elena Violeta Romero
Rachel Schibler
Emily Shimizu
Madison Walsh

Chemistry

Emily Y. Hwang
Emily Shimizu
Brandon C. Wada
Jennifer Zhu

Computer Science

Carl Aslund
Matthew Garrick Calligaro
Morgan Carothers
Shannon Kathleen Collier
Mara Downing
Michael Zikai Gao
Owen Lockwood Gillespie
Cienn Givens
Jonathan Hayase
Cole Kurashige
Joon Young Lee
Tse Yang Lim
Nuo Liu
Mazda Moayeri
Nandeeka Nayak
Laurel Aileen Newman
Princewill C. Okoroafor
Athena Maria Paraskevas-Nevius
Celine Park
Miles President
Adelaide Punt
Radon Rosborough
Tyler Jiang Sam
Giselle Sarah Serate
Samuel S Tan
Julia Wang
Xinyu (Carrie) Yang

Engineering

Russell C. Bingham
Stephanie Allison Blankley
Siddharth Chandra
Veronica Cortes
Mariah Ann Ewing
Laura Ann Fleming
Sabrine Gary Abdul Raheem Griffith
Wilson Ives
Tiffany Marie Madruga
Francisco Muñoz
Andrew Quoc Phu Pham
Douglas Anderson Raigosa
Spencer Adam Rosen
Taylor Sloop
Samantha Marie Ting
Richard Zhang

Humanities, Social Sciences, and the Arts

Matthew Garrick Calligaro
Harry Fetsch
Lily E. Friedberg
Cienn Givens
Callie Mae Glanton
Djassi Elijah Julien
Madeleine Carolyn Kerr
Cassidy Mỹ Hương Lê
Michelle Lilly
Laurel Aileen Newman
Nguyen Cat Ngo
Athena Maria Paraskevas-Nevius
Miles President
Brandon C. Wada
Isaac B. Zinda

Mathematics

Savana Jade Ammons
Carl Aslund
Thomas Dowling Dougherty
Havi Ellers
Ina Flood
Michael Zikai Gao
Jonathan Hayase
Hanna Hawayo Hoffman
Evan Durston Johnson
Forest Drake Kobayashi
Cole Kurashige
Joon Young Lee
Evan Liang
Danny Kunpeng Liu
Mazda Moayeri
Cody Tyler Newman
Laurel Aileen Newman
Nguyen Cat Ngo
Tyler Jiang Sam
Richard Shapley
Samuel S Tan
Jake Williams
Xinyu (Carrie) Yang

Physics

Rachel Lim Barcklay
Ivy Chen
Harry Fetsch
Ina Flood
Matthew Stephen Fox
Catherine Holland Frank
Madeleine Carolyn Kerr
Duncan Javier Mackenzie Rocha

AWARDS

Astronaut Scholarship
Emily Shimizu (2019)

*Computing Research Association:
Outstanding Undergraduate
Researcher Award*

Finalist

Nuo Liu

Honorable Mention

Daniel Ahad Bashir

Barry M. Goldwater Scholarship
Havi Ellers (2018)

*Mindlin Prize for Innovative Ideas
in Science*
Matthew Stephen Fox

*Department of Energy Science
Graduate Fellowship*
Madeleine Carolyn Kerr

NSF Graduate Research Fellowship
Savana Ammons

Emily Hwang

Honorable Mention

Harry Fetsch

Ina Flood

Jonathan Hayase

Madeleine Carolyn Kerr

Nandeeka Nayak

Guadalupe Quirarte

Biology

Biology Writing Fellow
Emily Shimizu
Madison Walsh

W.A. Brandenburger Prize
Nuo Liu

Outstanding Senior Thesis Prize
Arya Ryan Massarat
Madison Walsh

William K. Purves Prize
Callie Mae Glanton (2019)

Chemistry

*American Chemical Society
Analytical Chemistry Award*
Emily Y. Hwang

*American Chemical Society
Inorganic Chemistry Award*
Emily Shimizu

*American Chemical Society
Organic Chemistry Award*
Emily Shimizu

*American Chemistry Society
Physical Chemistry Award*
Brandon C. Wada

*American Institute of Chemists
Outstanding Students*
Johnson Hoang
Jennifer Zhu

*CRC Press Chemistry Achievement
Award for a First-Year Student (2017)*
Matthew Garrick Calligaro
Hanna Hawayo Hoffman
Nuo Liu
Richard Shapley

Departmental Service Award
Emily Y. Hwang
Emily Shimizu
Jennifer Zhu

Dotty and Art Campbell Prize
Emily Y. Hwang
Emily Shimizu

*Harald V. Johnson P70 Memorial
Prize for Effective Communication
of Chemistry*
Emily Y. Hwang

Myhre Research Fellow
Brandon C. Wada

William G. Sly Prize
Emily Shimizu

*Phi Lambda Upsilon
The National Chemistry Honor
Society*
Emily Y. Hwang
Emily Shimizu
Brandon C. Wada
Jennifer Zhu

Computer Science

*Don Chamberlain Computer Science
Research Award*
Mara Downing
Julius Lauw

The Class of '94 Award
Morgan Carothers
Nuo Liu
Celine Park

Clinic Individual Award
Kylie Grace Hetzel
Jasmine Seo

Clinic Team Award
Matthew Garrick Calligaro
Morgan Carothers
Xingyao Chen
Shannon Kathleen Collier
Sol Cruz
Thomas Dowling Dougherty
Owen Lockwood Gillespie
Maria Teresa Maninang Ibarra
Erin Marie Jimenez
Evan Durston Johnson
Julius Lauw
Cody Tyler Newman
Alessandra Siobhan Otondo
Zoe Leolani Ryan
Rachel Schibler
Claire Emiko Suzuki
YiCong Zhao

HONORS AND AWARDS

AWARDS

(continued from previous page)

Computer Science Service Award
Matthew Garrick Calligaro
Athena Maria Paraskevas-Nevius
Giselle Sarah Serate

Wing and Ellen Tam Award
Matthew Garrick Calligaro
Morgan Carothers
Kira Yasmeen Favakeh
Nicholas Koskelo
Nandeeka Nayak
Jasmine Seo
Giselle Sarah Serate
Anna Victoria Serbent
Anya Wallace
Iris X. Zhou
Isaac B. Zinda

Engineering

Jack Alford and Mack Gilkeson Engineering Clinic Award
Nicolas Santiago Naar (2019)

Carl J. Baumgaertner Award
Christopher A. Ferrarin

Davies Engineering Prize
Andrew Quoc Phu Pham (2018)

Frederick N. Holliday Leadership Award
Gregory Alexander Pagani

Johnson Excellence in Engineering Award
Andrew Quoc Phu Pham

J.R. Phillips Award
Mariah Ann Ewing (2018)
Wilson Ives (2018)
Nicolas Santiago Naar (2018)
Maxwell Levy Tepermeister (2018)

Sedat Serdengecti Systems Engineering Award
Wilson Ives

William P. Wiesmann Clinic Award
Reynaldo Farias Zorrilla

Harry E. Williams Award in Mechanics
Feiruo Xia

Tau Beta Pi
The Engineering Honor Society
Veronica Cortes
Josephine L. King
Victoria Moran
Andrew Quoc Phu Pham
Spencer Adam Rosen
Wenjing ShangGuan
Samantha Marie Ting
Feiruo Xia
Richard Zhang
Reynaldo Farias Zorrilla

Humanities, Social Sciences, and the Arts

William and Margaret Radley Prize
Madeleine Carolyn Kerr

Mathematics

Giovanni Borrelli Mathematics Prize
Havi Ellers

Stavros Busenberg Prize in Applied Mathematics
Xinyu (Carrie) Yang

The John Greever Mathematical Research Prize
Forest Drake Kobayashi

Henry A. Krieger Prize in Decision Sciences
Tyler Jiang Sam
Samuel S Tan

Physics

Graydon and Louise Bell Prize for Scholarship, Creativity and Service
Harry Fetsch

Thomas B. Brown Award for Research in Physics
Madeleine Carolyn Kerr

Alfred B. Focke Award for Outstanding Senior Physics Experimental Research
Rachel Lim Barcklay
Harry Fetsch

Rojansky Writing Award
Matthew Stephen Fox

Jon A. Wunderlich '67 Prize
Catherine Holland Frank

Richard C. Haskell Student Conference Travel Award
Matthew Stephen Fox

EMPHASIS IN
ENVIRONMENTAL ANALYSIS
Veronica Cortes
Laura Ann Fleming
Hannah Katherine Larson
Danielle Dena Michaud
Thelma Georgina Calvo Polanco
Jasmine Seo
Sydney Wallace

OUR MISSION

Harvey Mudd College seeks to educate engineers, scientists and mathematicians well versed in all of these areas and in the humanities, social sciences and the arts so that they may assume leadership in their fields with a clear understanding of the impact of their work on society.